

Application of : Judah Z. Weinberger  
Serial No. : 09/803,773  
Date Filed : March 12, 2001

B. Amendments to the Specification:

In the Specification

On page 14, lines 17-33, replace the existing paragraph with the following in order to correct the spelling of the word "compliant" on line 19:

For a tube segment which is positioned outside the balloon, the tube segment or conduit is extruded, possibly using a relatively high compliant material having a minimum radioresistance value of  $2.5 \times 10^6 \text{Gy}$ . A central length portion of the tube of a length of about 1-60 cm has its surface activated with a radio-isotope. One example of such an activation process is using a plasma or a chemical coating. The isotope solution is brought into contact with the activated surface to allow adsorption, absorption or bonding with tube segment. The tube segment is then rinsed and dried. The tube segment or portion thereof may then be mounted over an existing balloon on the shaft of angioplasty catheter. The ends of the tube segment may be attached to the balloon or catheter shaft by adhesive bonding or heat sealing. The tube segment may thus be inflated indirectly by inflating the balloon inside the tube segment.